

## FEATURES & SPECIFICATIONS

**INTENDED USE** — Certain airborne contaminants can diminish the integrity of acrylic and/or polycarbonate. [Click here for Acrylic-Polycarbonate Compatibility table for suitable uses.](#)

**CONSTRUCTION** — One-piece, extruded aluminum housing with brushed finish and chrome trim.

Woodgrain vinyl laminated to injection-molded ends — brushed aluminum end appliques optional.

Up/down light distribution options.

Lens housing secured to channel assembly by spring-loaded latches.

Gasketed back plate and silicone-sealed housing eliminate light leaks.

Convenience outlet available on 120V units.

Parts are die-formed from code-gauge steel.

Finish: Five-stage iron-phosphate pretreatment ensures superior paint adhesion and rust resistance. Standard finish is high-gloss, baked white enamel. All parts PAF.

Ballast is thermally-protected, Class P, HPF, non-PCB, UL listed, CSA certified ballast is standard. Sound rated A.

**ELECTRICAL** — Fixture conforms to UL 1570 and is suitable for damp locations. AWM, TFN or THHN wire used throughout, rated for required temperatures.

Luminaire Efficacy Rating (LER) and Annual Energy Cost: Two-lamp LER.FW = 58. Annual Energy Cost = \$4.14. Based on 32W T8 lamp (2850 lumens) and energy-saving electronic ballast. Ballast factor = .88, input watts = 54.

Calculated in accordance with NEMA standard LE-5.

**LISTINGS** — UL listed and labeled. Listed and labeled to comply with Canadian and Mexican Standards (see Options).

**Note:** Actual performance may differ as a result of end-user environment and application.

Specifications subject to change without notice.

Catalog Number
Notes
Type

### Surface Commercial

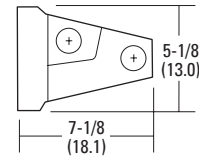


# W

**CONTEMPORARY WALL BRACKET**  
1', 2', 3' or 4' Lengths  
1 or 2 Lamps

#### Specifications

Length: 13-5/8 (34.6)  
24-3/8 (61.9)  
36-3/8 (92.9)  
48-3/8 (122.9)  
Depth: 7-1/8 (18.1)  
Height: 5-1/8 (13.0)



All dimensions are shown in inches (centimeters) unless otherwise specified.

### ORDERING INFORMATION

Lead times will vary depending on options selected. Consult with your sales representative.

**Example:** W 2 32 120 GEB10IS CO

W	Series	Number of lamps	Lamp type	Diffuser type/ light distribution	Voltage	Options
W	Wall bracket	1	U16 16W T8 U (12")	(blank) #12 pattern .125" thick lower, matte; opal acrylic .187" thick upper lens	120	CO Grounded convenience outlet, 120V only (lower right) <sup>2</sup>
		2	17 17W T8 (24")		277	AE Brushed aluminum end cap appliques
		Not included	CF18 18W TT5 RS (12")	A12U #12 pattern .125" lower and upper lens	347	S1 Pull-chain switch; installed bottom left; on/off operation of all lamps only (120V only) <sup>2</sup>
			25 25W T8 (36")	DO Downlight only	MVOLT	S2 Pull-chain switch, on/off operation of forward (down) lamp, rear (up) lamp remote-switched (120V only) <sup>2,3,4</sup>
			32 32W T8 (48")		Others available	S4 Pull-chain switch; four position — front only, rear only, all on, all off; installed bottom left (120V only) <sup>2,3,4</sup>
						2/1 Two 1-lamp ballasts <sup>3,4</sup>
						BF Internal baffle for up and down light separation <sup>5</sup>
						GEB10IS Electronic ballasts, ≤ 10% THD, Instant Start
						GEB10RS Electronic ballasts, ≤ 10% THD, Program Rapid Start
						MB Matte black finish
						MW Matte white finish
						CSA Listed and labeled to comply with Canadian Standards
						NOM Listed and labeled to comply with Mexican Standards

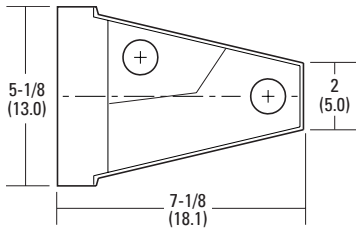
#### Notes

- One lamp only.
- For optional locations, consult factory.
- BF option must be specified if separation of up and down light is desired.
- Required with S2 or S4 options.
- Requires 2/1 option (2-lamp only).

# W Wall Bracket, Contemporary

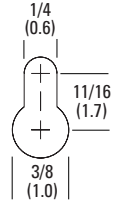
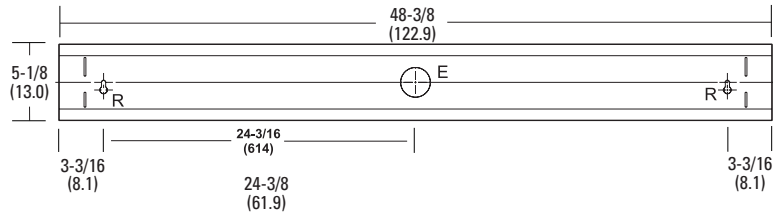
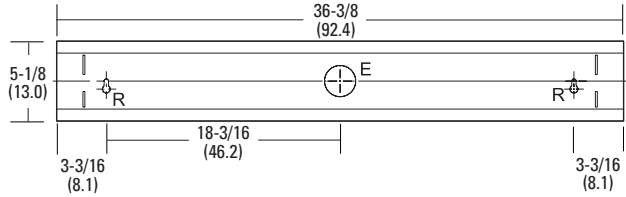
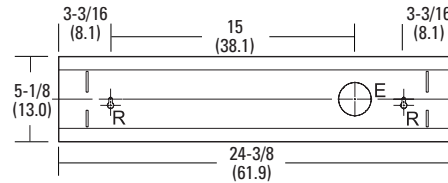
## DIMENSIONS

Inches (centimeters). Subject to change without notice.



## MOUNTING DATA

E = 2(51) Dia. K.O.  
R = Keyhole Slot



## PHOTOMETRICS

Full photometric reports available upon request.